



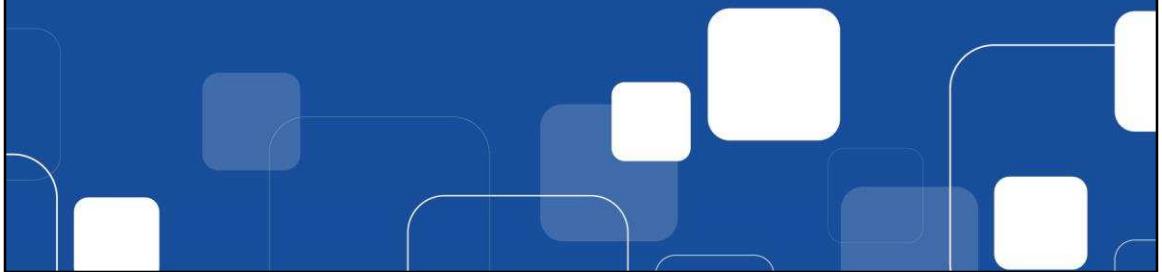
Estratégia
CONCURSOS



Estratégia
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GEOMETRIA PLANA

PROF. BRUNNO LIMA



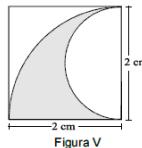
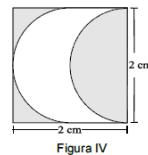
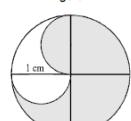
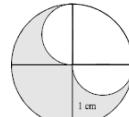
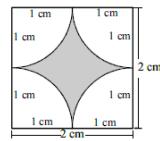
RESOLUÇÃO DE QUESTÕES – CESPE

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Considerando, em relação às figuras acima, que, na figura I, as 4 curvas são quartos de círculo; nas figuras II, III e IV, as curvas são 2 semicírculos; na figura V, aparece 1 quarto de círculo e, interno a ele, um semicírculo, nessa situação, as figuras em que as partes sombreadas têm áreas iguais são:

- (A) I e IV.
- (B) I e V.
- (C) II e III.
- (D) II e V.
- (E) III e IV

GABARITO: D